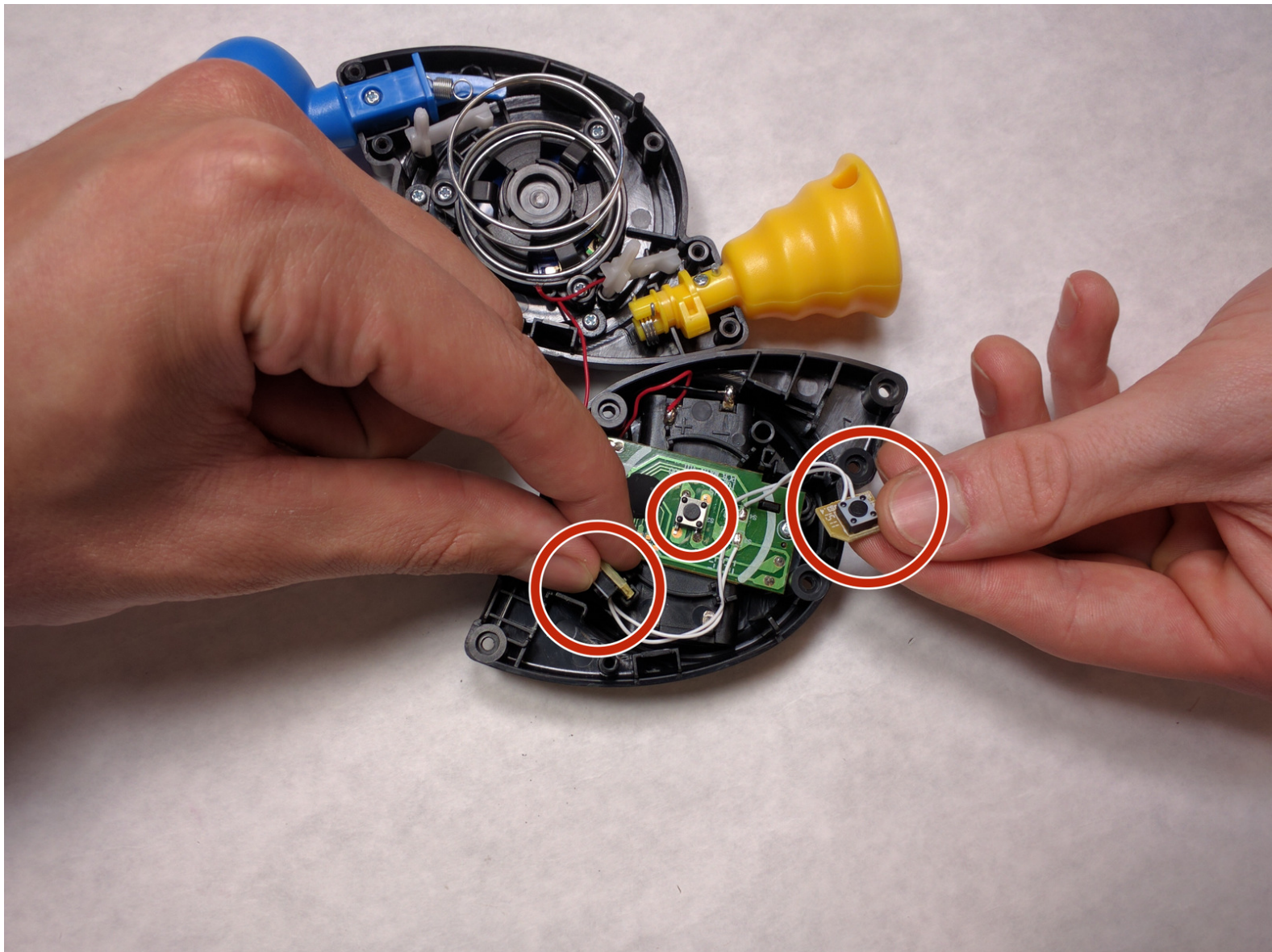




Hasbro Bop-It Micro Series Buttons Replacement

This guide will show you how to replace the buttons inside the device that provide functionality to the game features.

Written By: Glenn Haag

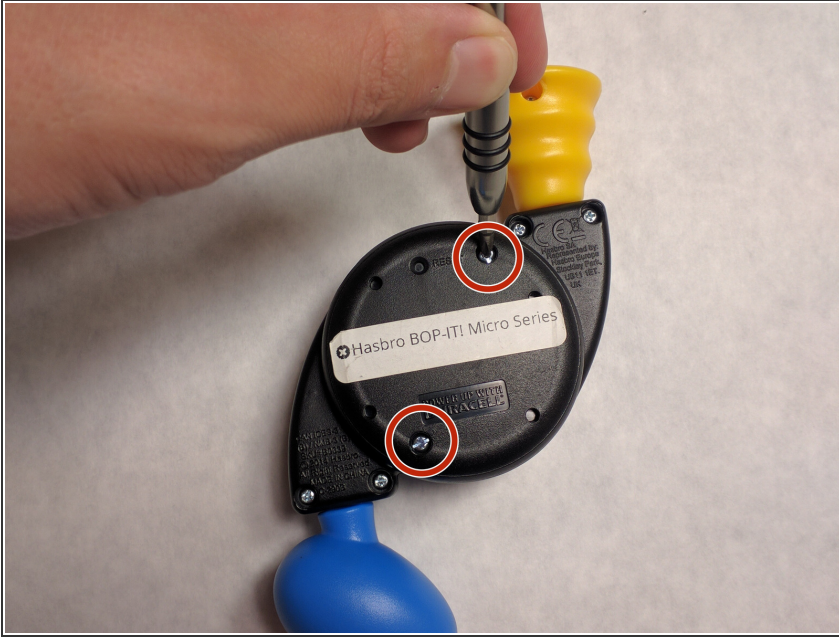




TOOLS:

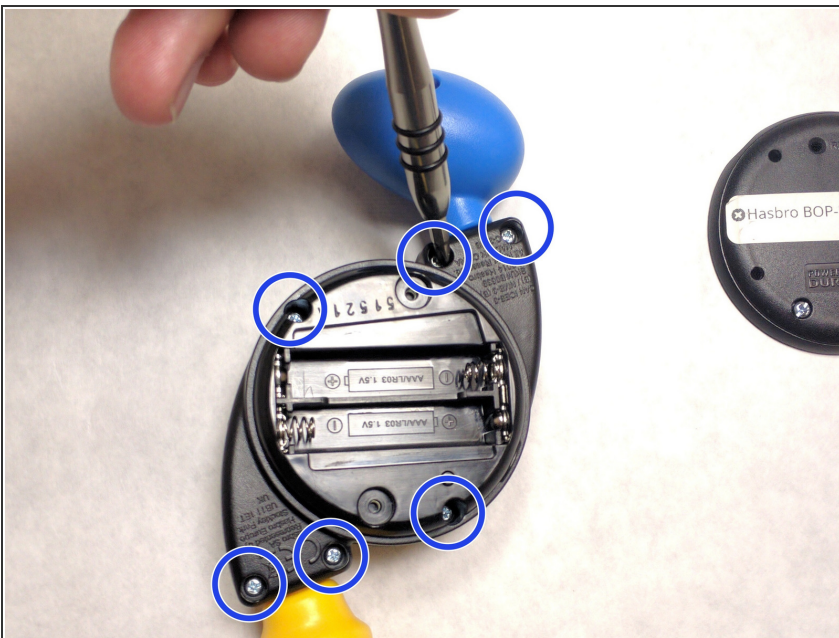
- [Phillips #0 Screwdriver](#) (1)
 - [Soldering Station](#) (1)
-

Step 1 — Back Cover



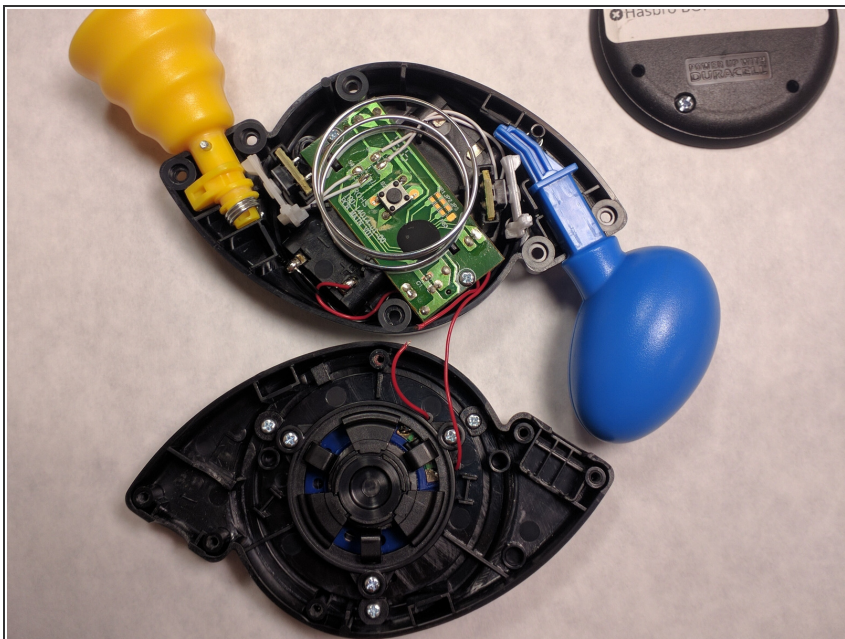
- Using a #0 Phillips screwdriver, remove the (2) #4 Phillips head 8mm screws holding the back cover on. Note that the screws are captured in the back cover, so they do not need to be completely removed.

Step 2



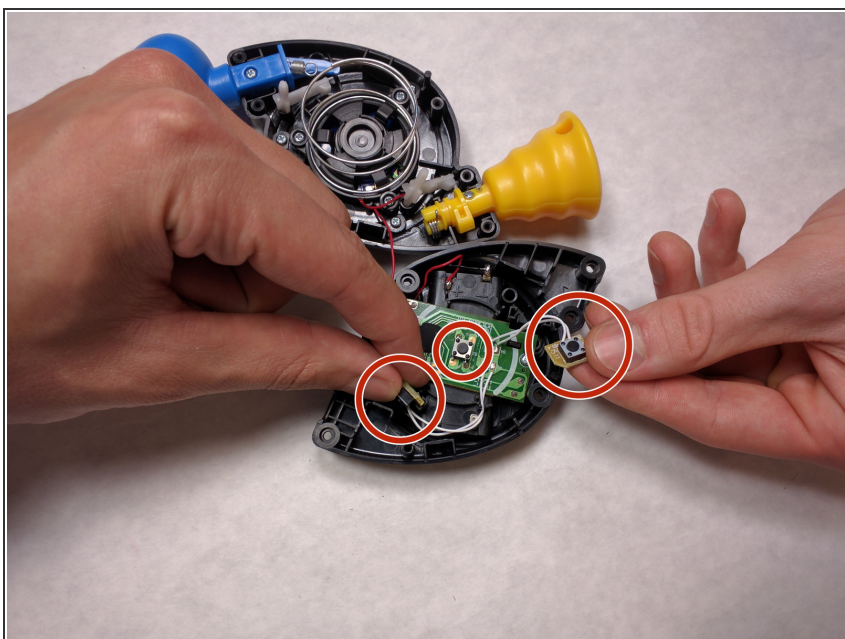
- Remove the (6) #3 Phillips head 6 mm screws shown in any order, also using the #0 Phillips screwdriver. When removing the final screw, hold the assembly together. There is a spring inside the device which will pop the assembly apart when all the screws are removed.

Step 3



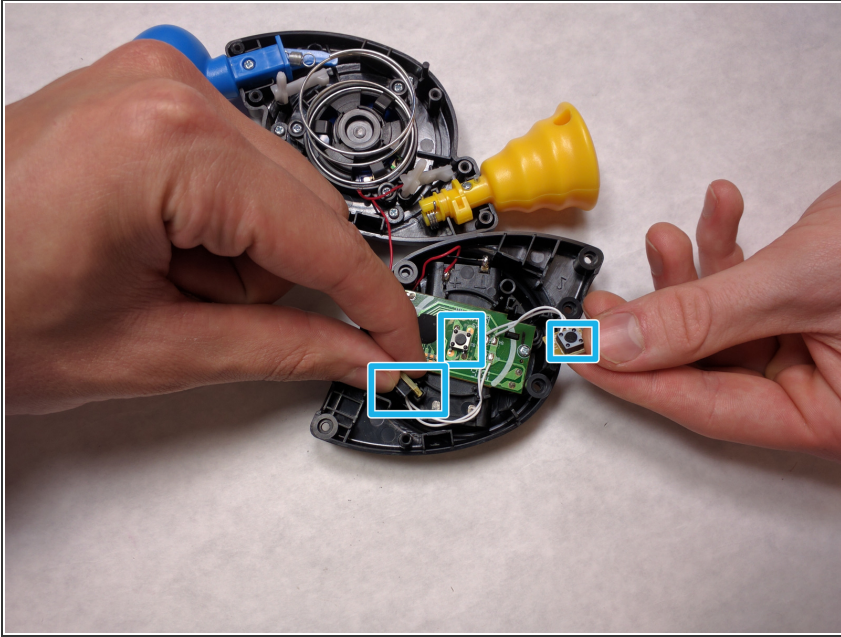
- Carefully separate the two sections, leaving them connected by the wires. At this point, your device should look like this. This completes the teardown.

Step 4 — Buttons



- Remove the buttons by de-soldering them from the wires they are attached to or from the mother board. Refer to the soldering guide [here](#).

Step 5



- After removing the buttons, solder new, operational buttons back into place.

To reassemble your device, follow these instructions in reverse order.

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